



with 14

Low Speed Optimized Silent Fan



Winglet Blade



Start Voltage 5V



Water & Dust Proofed





Silent Operation



5 Years Warranty



www.gelidsolutions.com





The WING 14 UV Blue is a premium quality, UV reactive, water & dustproof case fan for gaming enthusiasts.

This fan features an unique bearing with patented design, winglet fan blades and low starting voltage. Only the highest quality materials have been used to manufacture this state-of-the-art cooling fan. Metal screws and anti-vibration fan mounts are all included. The ant-vibration fan mounts are made of high quality rubber and stop vibrations from the fan motor from travelling into your PC case.

NANOFLUX BEARING (NFB)

Patented GELID's Nanoflux bearing (NFB) incorporates a clever magnetic design. very high precision manufacturing and runs friction-free and operates noiseless. Electromagnetic fields are exploited to keep solid parts from touching. The load is carried by a magnetic field. The nanotechnology composite ensures lowest abrasion and extreme durability (MTTF 100'000 hours).

Compared to sleeve and ball bearings the high precision self-lubricated material of GELID's Nanoflux bearing eliminates oil leakage.

Additionally the impeller can be detached and thus the fan blades can be cleaned easily and is even waterproof.

SPECIFICATIONS

Air Flow (CFM/CMH): 80/135.92 Bearing: Nanoflux Bearing Cable Length (mm): 500 Connector: 3 Pin Molex

Current (A): 0.35

Dimensions (mm): 140 x 140 x 25

Fan Speed (RPM): 1200 Noise Level (dBA): 26 Size (mm): 140 x 140 x 25 Static Pressure (mmAq): 1.45 Voltage (V): 12 Warranty (years): 5 Weight (g): 136

INCLUDED:

- 4 Rubber Fan Mounts
- 4 Metal Screw
- 1 Noise Reduction Cable (for 900 RPM, 20.5 dBA & 63.2 CFM / 107.37CMH)

GELID Solutions Ltd. is a Hong Kong based company with Swiss Management. GELID designs and manufactures thermal solutions, CPU coolers, VGA Coolers, fans, and other computer hardware for gamers and silent enthusiasts.

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